

## **AMENDMENTS TO THE SPECIFICATION**

**Please amend the paragraph beginning on page 1, line 23 as follows:**

As the edge 1 used in such a loudspeaker, there are a “fixed edge” which is formed of an extended ~~portion~~portion of a diaphragm material, and a “Free edge” using other material. Structurally, the former is formed in one-piece structure using a same paper material as the diaphragm by extending a portion thereof, and a plurality of corrugations that are similar to the outer peripheral portion of the diaphragm are formed to provide compliance. The latter is generally made of urethane foam, foamed rubber or like materials, which is formed into a sheet and thermally formed into a predetermined shape such as a corrugation edge and a roll edge.

**Please amend the paragraph beginning on page 3, line 24 as follows:**

Fig. 10 is a two-directional sectional view of a modification of still another loudspeaker of the present invention.

Fig. 12 is a two-directional sectional view of a modification of yet another loudspeaker of the present invention.

**Please amend the paragraph beginning on page 7, line 20 as follows:**

Fig. 6 is a top view of a slim loudspeaker in accordance with another example of the present invention. Fig. 7 is a sectional view of this loudspeaker in two directions of AO and BO in Fig. 6. In the description of the present example, same component parts as those in Example 1 are given same reference numerals, and a description thereof is omitted.

**Please amend the paragraph beginning on page 12, line 3 as follows:**

Also in the present example, although an illustration is omitted, it is possible to make a plurality of modifications. For example, a possible example of a modification is such that structure of the present embodiment is combined with a structure wherein a substantial thickness of the edge portion is formed thinner at an inner peripheral portion side and thicker at an outer

peripheral side.